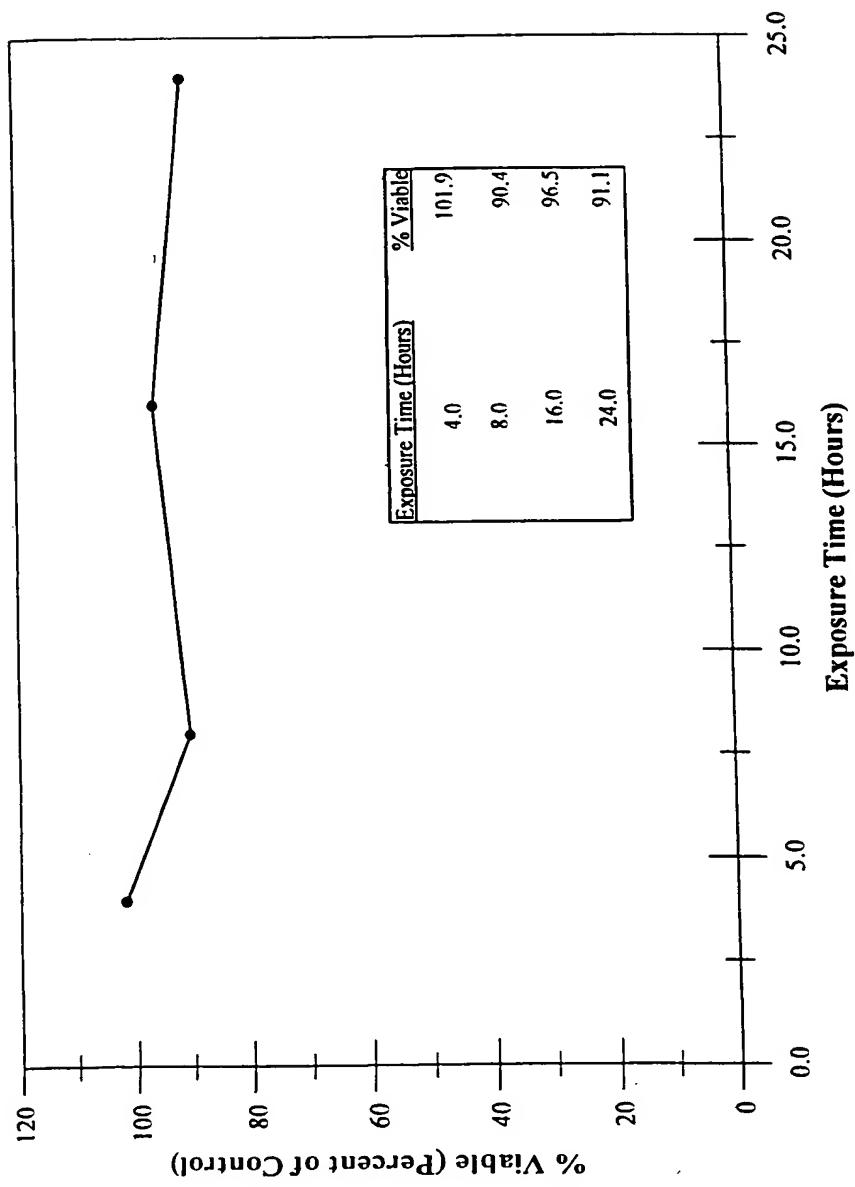


**Figure 1: Epiderm Bioassay Results for Composition of the Invention (Example 1)**



**Figure 2: Epiderm Bioassay Results for Composition of the Invention (Example 2)**

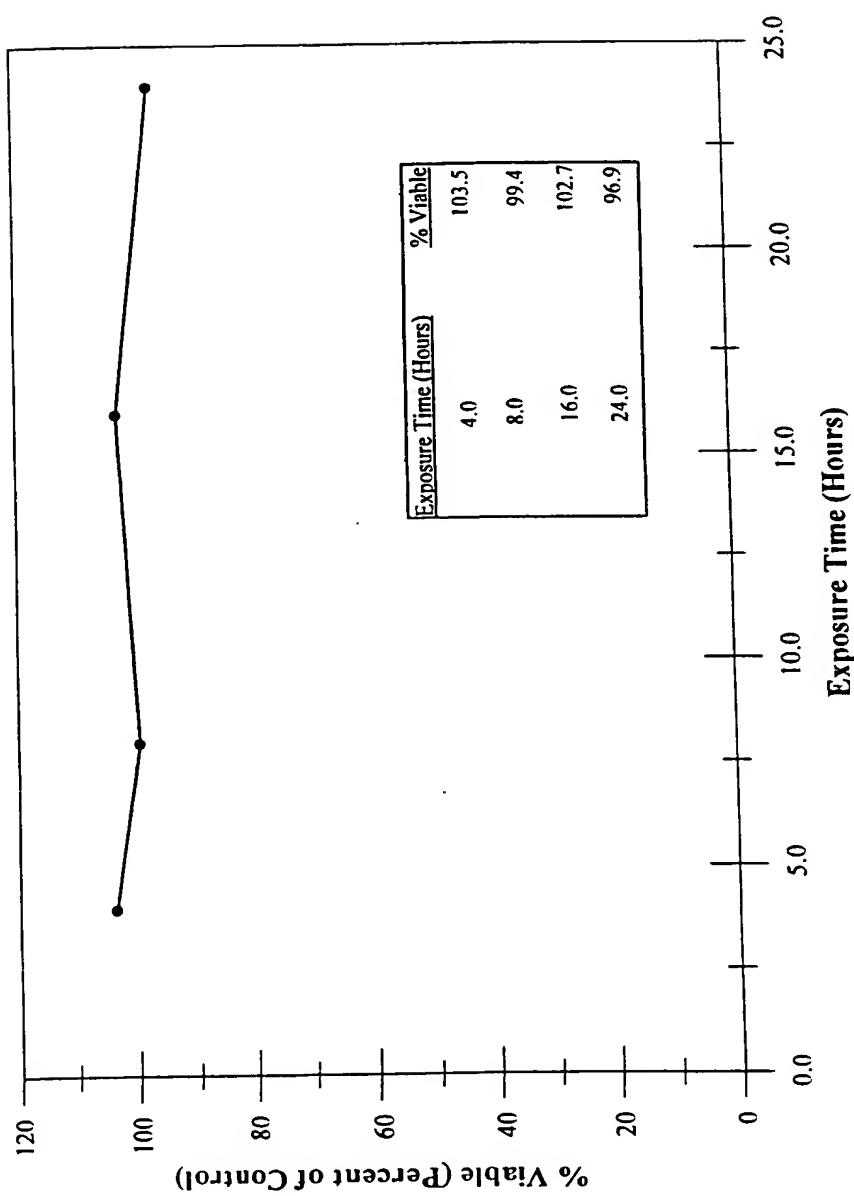
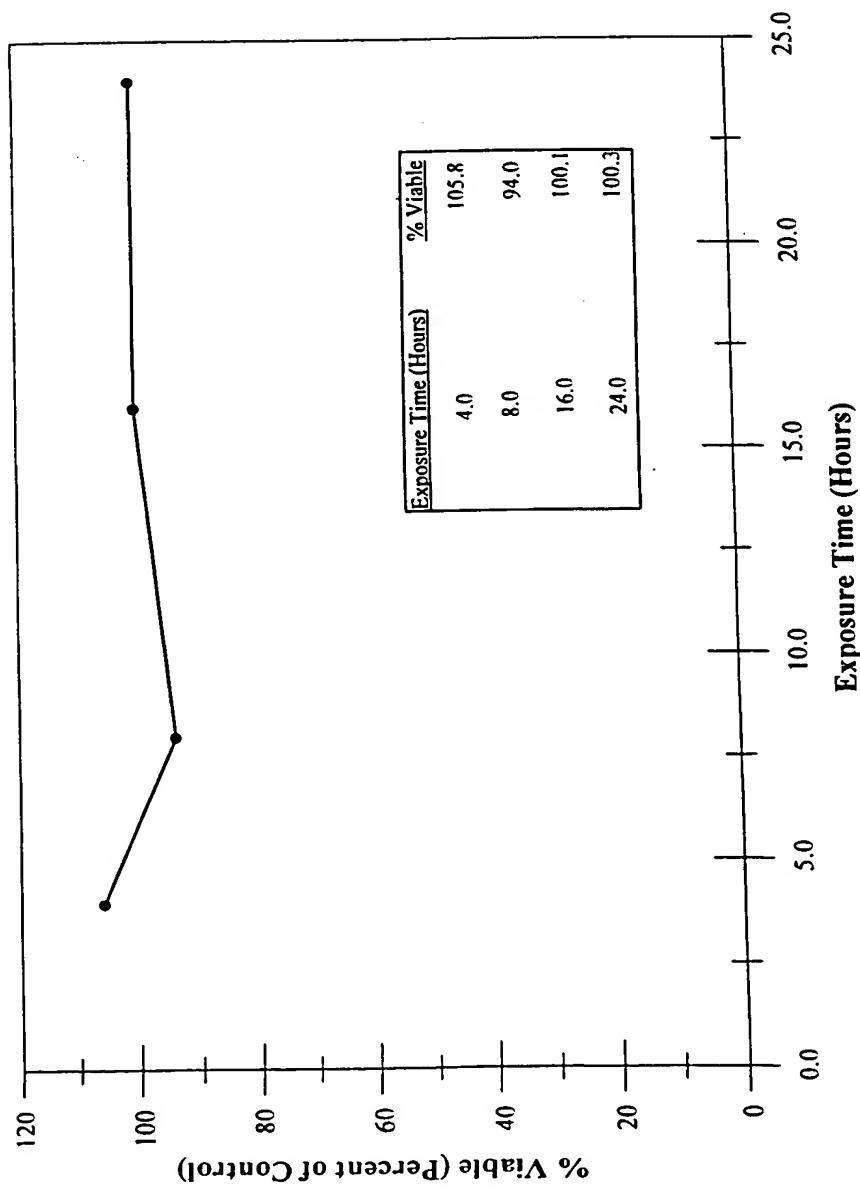


Figure 3: Epiderm Bioassay Results for State of the Art Nonirritating Product (K-Y Liquid)



**Figure 4: Epiderm Bioassay Results for State of the Art Warming Product (Prosensual)**

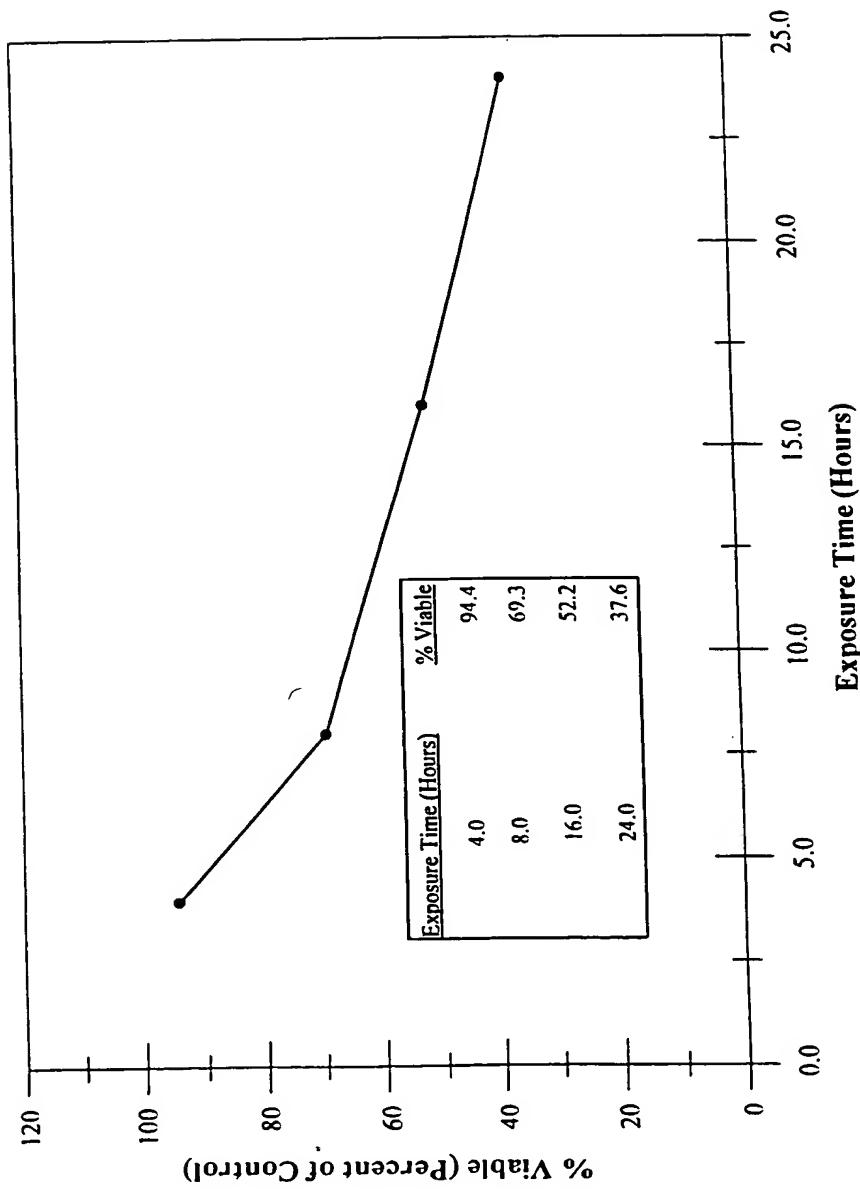


Figure 5: Lubricity Comparison of K-Y Silk-E,  
K-Y Warm (Composition 1), K-Y Liquid, Wet, and Astroglide

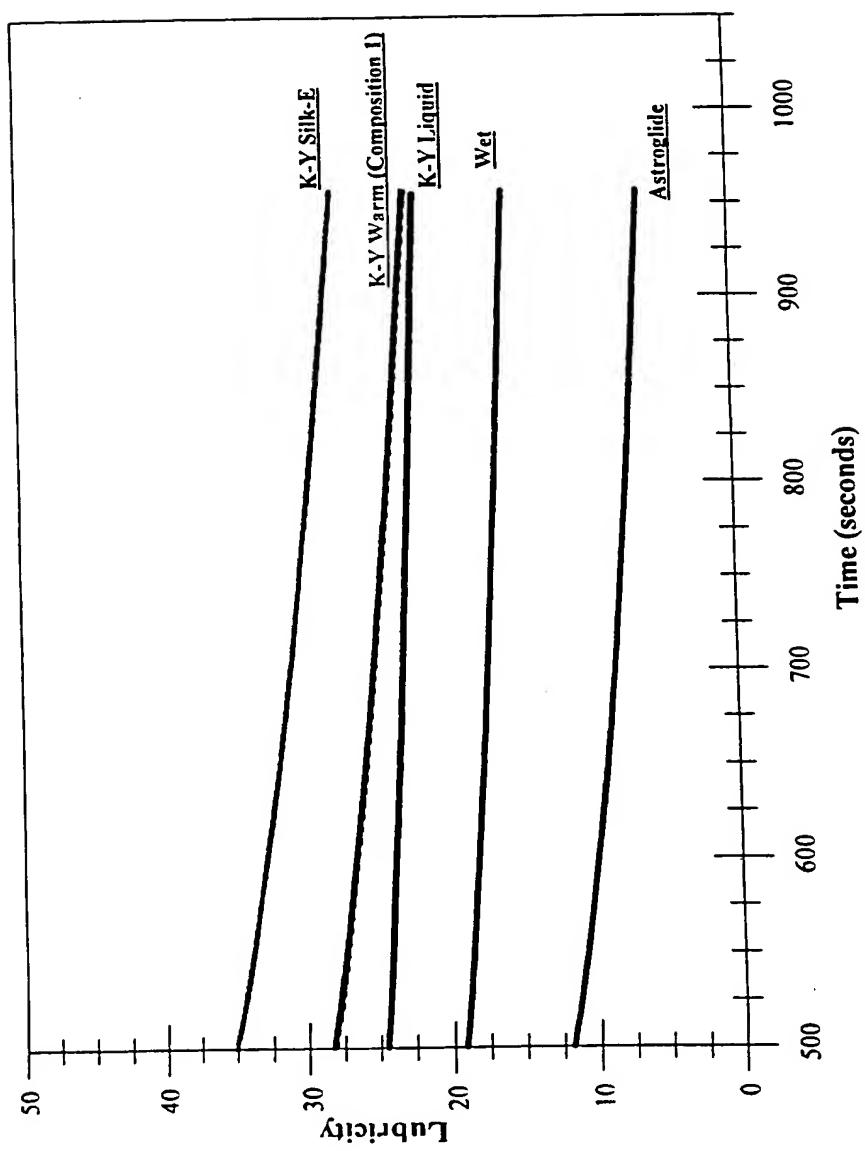


Figure 6: Typical DSC for the Compositions of the Invention / Water

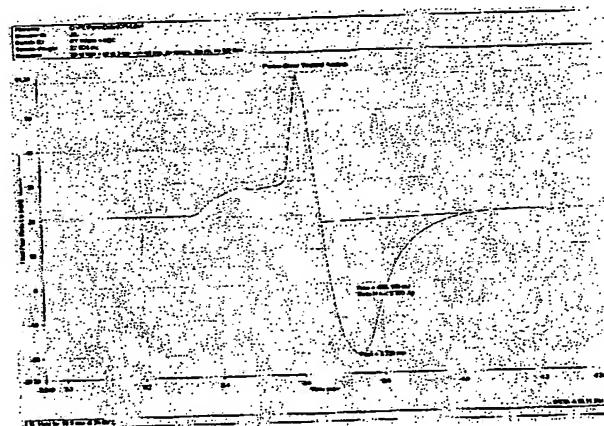
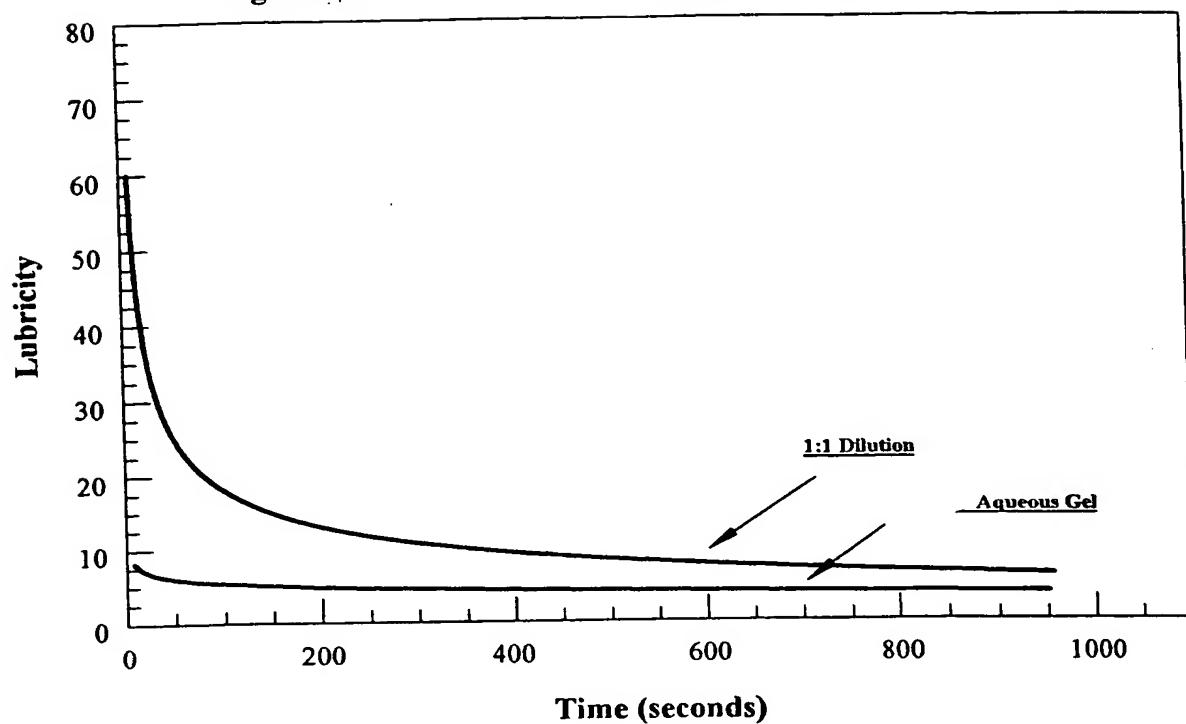
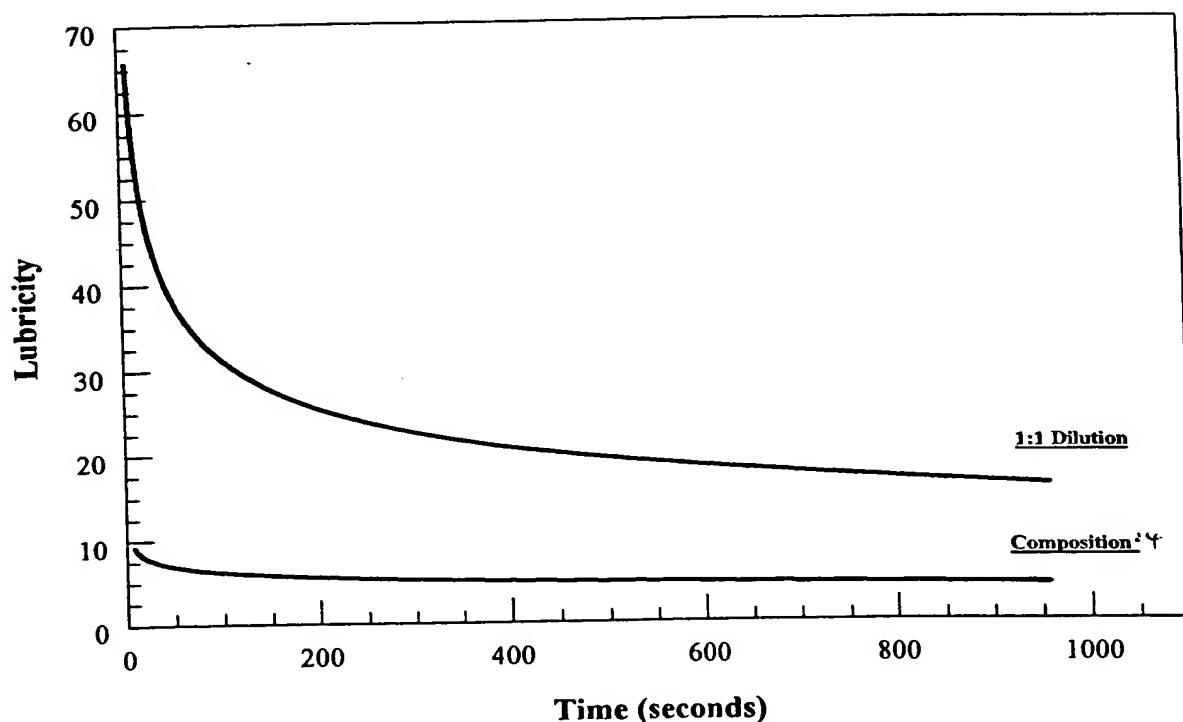


Figure 7:

Aqueous Gel vs. 1:1 Dilution



**Figure 8: Warming Jelly Composition of the Invention  
(Composition 14) vs. 1:1 Dilution**



**Figure 7:** Aqueous Gel vs. Warming Jelly  
Composition of the Invention (Composition  $\frac{1}{2}$ )

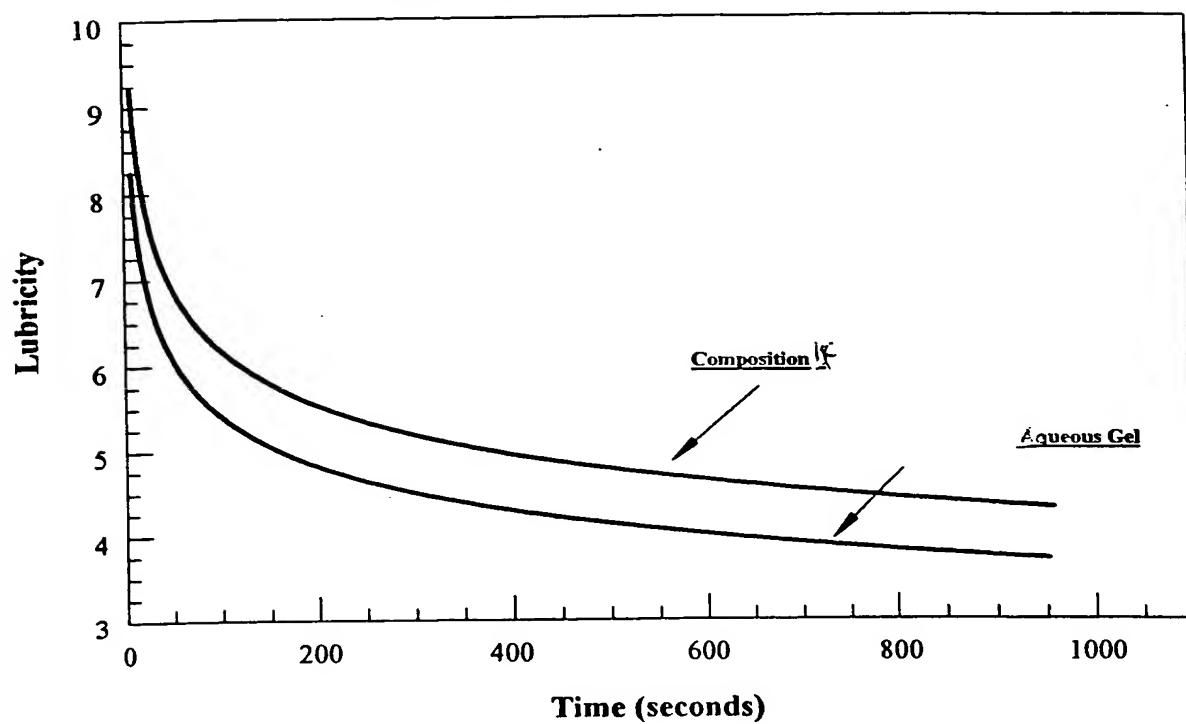
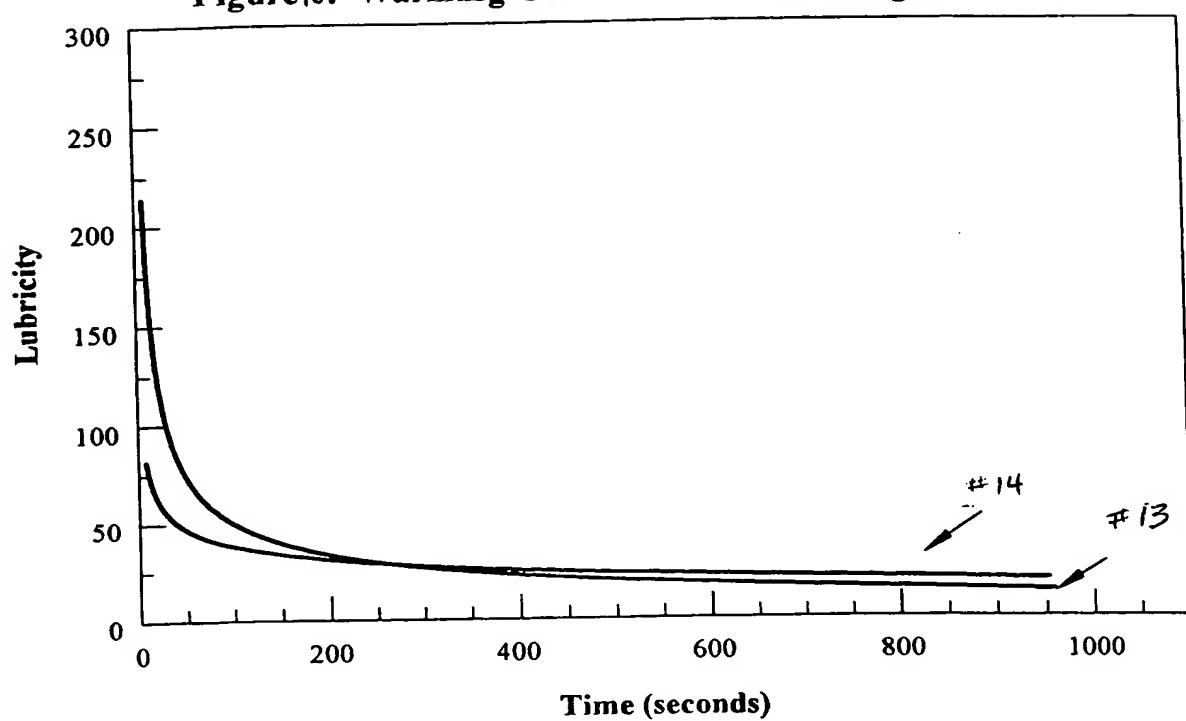


Figure 10: Warming Gel #13

Warming Gel #14



**Figure 11: *Ky<sup>(2)</sup> Ultrigel vs. Warming Jelly Composition of the Invention (Composition 14) Diluted 1:1***

